Mathcad 2001 Professional Setup

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System Requirements

Pentium 133 MHz or compatible CPU.

CD-ROM drive.

Windows 95 or higher or Windows NT 4.0 or higher.

At least 32 megabytes of memory. 64 MB is recommended.

At least 80 MB disk space (30 MB Mathcad, 12 MB Techexplorer, 30 MB SmartSketch and 8 MB Voloview)

VGA or higher graphics card and monitor required. Super VGA recommended. 256 color display required. Higher than 256 color display recommended.

For improved performance and full functionality of online Help, installation of Internet Explorer 4.0, service pack 2, or higher is recommended. Internet Explorer does not need to be your default browser.

The Excel, MATLAB, S-PLUS, Axum, and SmartSketch components in Mathcad require specific versions of the associated product. See the "Components" section of these notes for more information.

Mathead Instructions

Follow the remaining on-screen instructions.

For an installation destination select a local directory for which the end user has write privileges.

This is required since the user will maintain a private spell-checking dictionary and will maintain a local default directory

for File Open and File Save operations, among other functions.

SmartSketch Instructions

SmartSketch LE features award-winning drawing and diagramming functionality.

Autodesk Volo View Express Instructions

High-performance digital design review tool from Autodesk DWG...DWF Access the network share created by the Administrator and run the program **VOLOVEM.EXE** located in the \\phaserver\pcapps\MathCAD2001\autodesk folder on the network to launch the Setup Wizard.

$techexplorer^{TM}$ Instructions

IBM techexplorer Hypermedia Browser
Access the network share created by the Administrator and run the program
te3230pro.exe located in the \\ppdserver\pcapps\MathCAD2001\techexplorer folder
on the network to launch the Setup Wizard.

Shared network resources

Some components, such as the online documentation files provided in Adobe Acrobat format, are not copied to local workstations during client installation. End users may access these resources from the network installation of Mathcad or may copy them individually to local workstations.

Where to Get More Information

Visit the Mathcad web site for sample Mathcad worksheets, updates, and support information. http://www.mathcad.com/
